

# Single Phase Digital Electricity Meter

This single phase static meter accurately measures electricity consumption. Operating at 230V and 50Hz, it features a digital display and a current rating of 5(60)A.



## Overview

### Single Phase Static Meter

This single phase static meter is designed for precise electricity consumption measurement in residential or light commercial environments. It features a clear digital display for easy reading and robust construction for reliable performance. Engineered to operate at standard electrical parameters, it provides essential monitoring capabilities for energy management.

## Technical Specifications

### Meter Type

Single Phase • Static Meter

Rated Voltage	230 V
Rated Frequency	50 Hz
Current Rating	5(60)A
Model	DDSF168

## Key Metrics

### Operating Parameters

**230 V**

Voltage

**50 Hz**

Frequency

**60 A**

Max Current